

Amendments to the Claims:

Please amend Claims 11, 14, 16, 18, and 20 to read, as follows.

1. **(Original)** An image forming apparatus, comprising:
  - an image bearing member;
  - charging means for charging said image bearing member;
  - developing means for developing an electrostatic latent image with a developer to form a developer image;
  - first auxiliary charging means, for charging a residual developer remaining on said image bearing member, disposed downstream from a transfer position where the developer image is transferred onto an image receiving member and upstream from said charging means, in a movement direction of a surface of said image bearing member; and
  - second auxiliary charging means, for charging the residual developer, disposed downstream from said first auxiliary charging means and upstream from said charging means in the movement direction of the surface of said image bearing member;

wherein said first auxiliary charging member is supplied with a DC voltage of a polarity opposite to a normal polarity of the developer and with an AC voltage, and said second auxiliary charging member is supplied with a DC voltage of a polarity identical to the normal polarity of the developer.
2. **(Original)** An apparatus according to Claim 1, wherein the AC voltage has a waveform comprising a sinusoidal wave.

3. **(Original)** An apparatus according to Claim 1, wherein the AC voltage has a peak-to-peak voltage which is not less than a charge initiation voltage value between said image bearing member and said first auxiliary charging means.

4. **(Original)** An apparatus according to Claim 1, wherein said auxiliary charging means is supplied with a superposed voltage of the DC voltage with the AC voltage so as to form an alternating electric field between said image bearing member and said first auxiliary charging means.

5. **(Original)** An apparatus according to Claim 1, wherein the AC voltage has a frequency of not less than 400 Hz and not more than 5000 Hz.

6. **(Original)** An apparatus according to Claim 1, wherein the AC voltage has a peak-to-peak voltage value of not less than 300 V and not more than 1000 V.

7. **(Original)** An apparatus according to Claim 1, wherein the AC voltage has a frequency of not less than 400 Hz and not more than 5000 Hz and a peak-to-peak voltage value of not less than 300 V and not more than 1000 V.

8. **(Original)** An apparatus according to Claim 1, wherein said developing means is capable of developing the electrostatic latent image formed on said image bearing member with a developer to form a developer image and also recovering the residual developer from said image bearing member.

9. **(Original)** An apparatus according to Claim 1, wherein said charging means contacts said image bearing member to charge said image bearing member.

10. **(Original)** An apparatus according to Claim 1, wherein said charging means is supplied with an oscillating voltage.

11. **(Currently Amended)** An apparatus according to Claim 1, wherein said first auxiliary charging means includes [[has]] an electroconductive fiber brush portion which contacts said image bearing member.

12. **(Original)** An apparatus according to Claim 1, wherein the DC voltage applied to said first auxiliary charging means is switched to move the developer from said first auxiliary charging means to said image bearing member.

13. **(Original)** An apparatus according to Claim 12, wherein the switching of the DC voltage applied to said first auxiliary charging means is performed by turning the DC voltage on and off.

14. **(Currently Amended)** An apparatus according to Claim 12, wherein the switching of the DC voltage applied to said first auxiliary charging means is performed by changing a polarity of the DC voltage from [[frbm]] the polarity opposite to the normal polarity of the developer to the normal polarity of the developer.

15. **(Original)** An apparatus according to Claim 12, wherein the developer is, after being transferred from said first auxiliary charging means onto said image bearing member, recovered by said developing means.

16. **(Currently Amended)** An apparatus according to Claim 12, wherein the developer is, after being transferred from said first auxiliary charging means onto said image bearing member, recovered by transfer means for transferring a developer image to said image receiving member at the transfer position. ~~member~~

17. **(Original)** An apparatus according to Claim 16, wherein the developer is, after being transferred from said first auxiliary charging means onto said image bearing member, not recovered by said developing means.

18. **(Currently Amended)** An apparatus according to anyone of Claims 1 - 17, wherein the apparatus includes a plurality of image forming stations each comprising said image bearing member, said charging means, said developing means, said first auxiliary charging means, and said second auxiliary charging means and further includes an intermediary transfer member as the image receiving member, ~~member~~ said intermediary transfer member being moved opposite to each image forming station at which the developer image is transferred from an associated image bearing member onto said intermediary transfer member.

19. **(Original)** An apparatus according to Claim 18, wherein each of the image forming stations forms a developer image different in color from each other.

20. **(Currently Amended)** An apparatus according to anyone of Claims 1 - 17, wherein the apparatus includes a plurality of image forming stations each comprising said image bearing member, said charging means, said developing means, said first auxiliary charging means, and said second auxiliary charging means and further includes a bearing member for bearing ~~and carrying~~ the image receiving member,

wherein said image bearing member is movable opposing to each of said image forming stations at which the developer image is transferred from an associated image bearing member onto the image receiving member borne by said image bearing member.  
member said intermediary transfer member being moved opposite to each image forming station at which the developer image is transferred from an associated image bearing member onto said member for bearing and carrying the image receiving member.

21. **(Original)** An apparatus according to Claim 20, wherein each of the image forming stations forms a developer image different in color from each other.